Figures

FORCED SEARCH

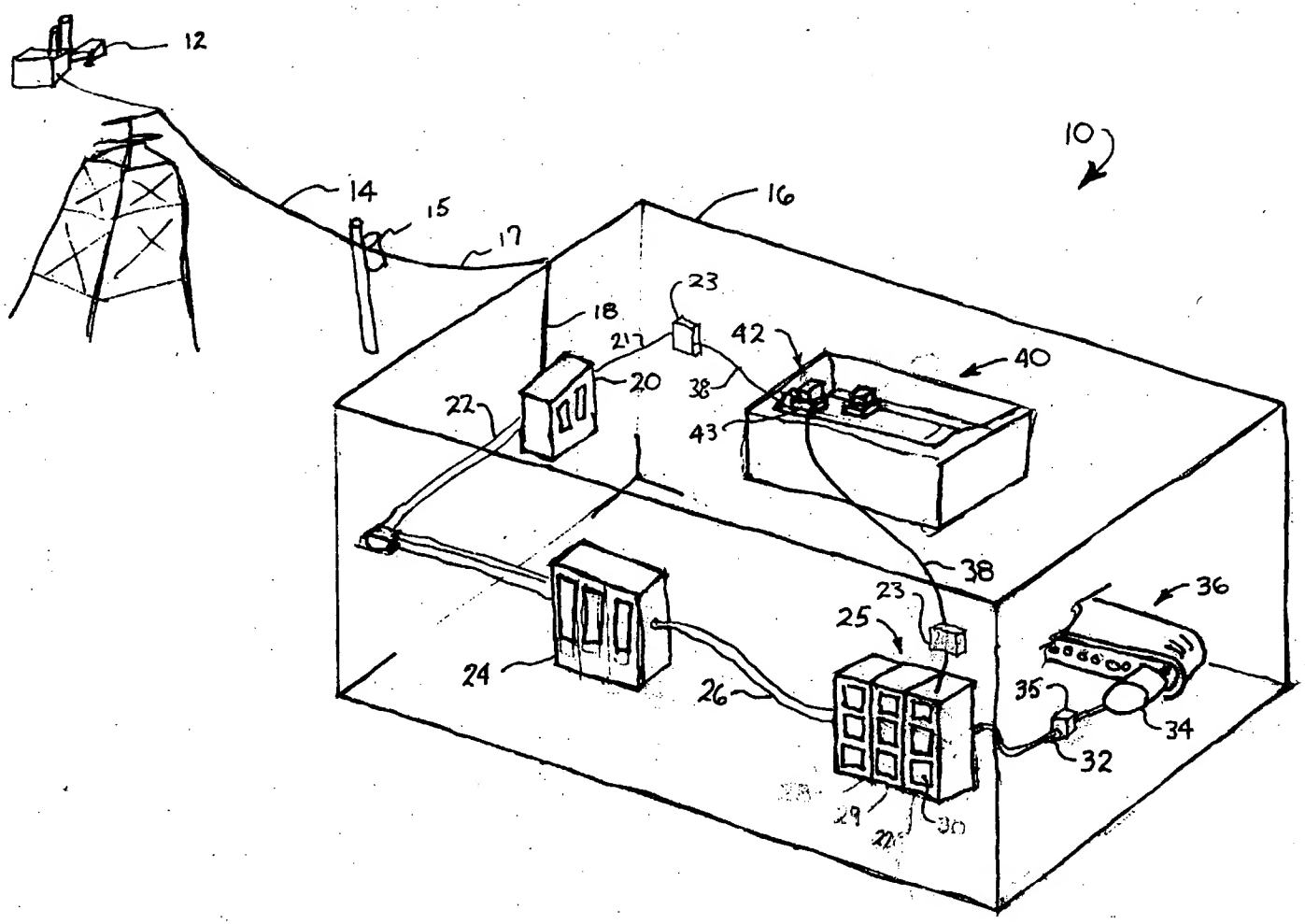
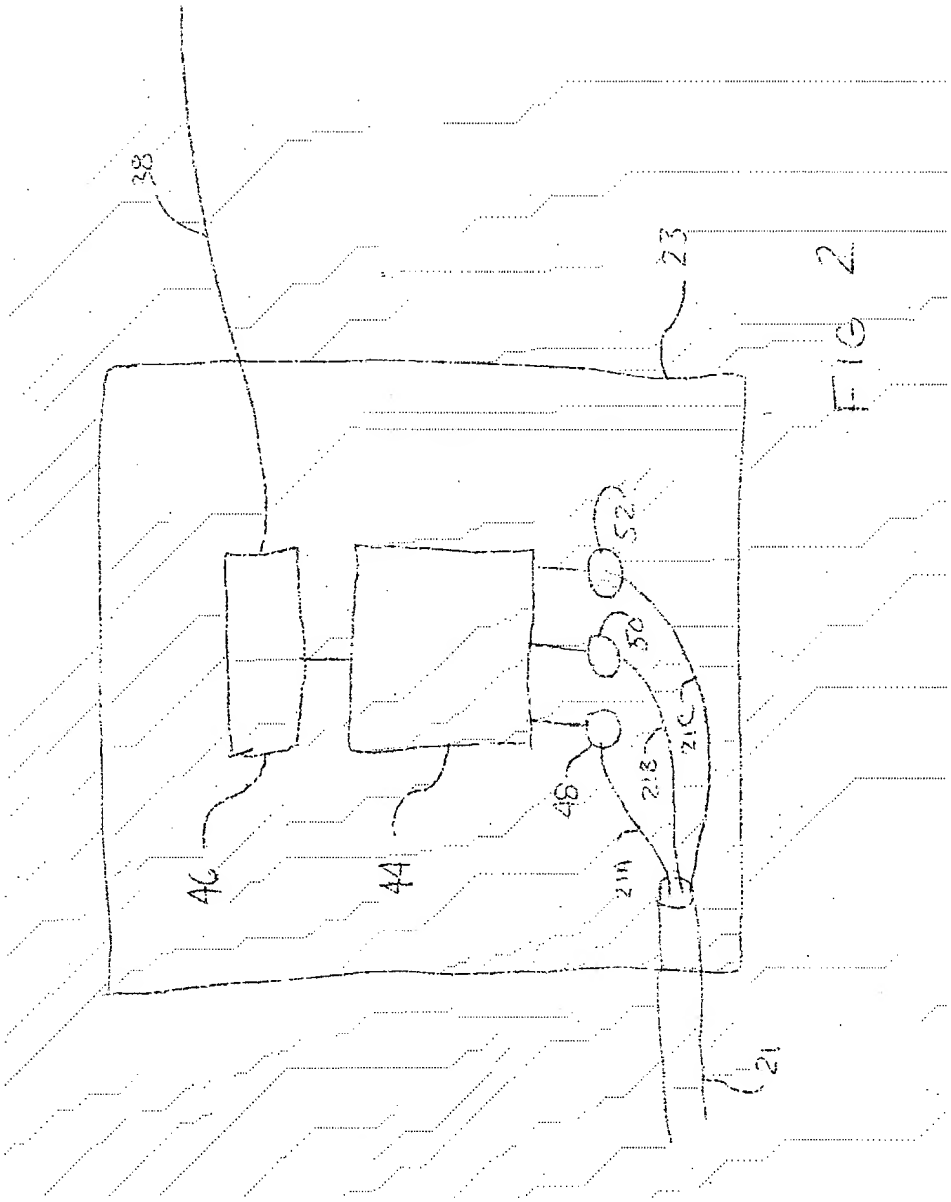


FIG 1


38
23
2
FIG
52
50
48
46
44
21C
21B
21A
21

PUBLISH EMBED

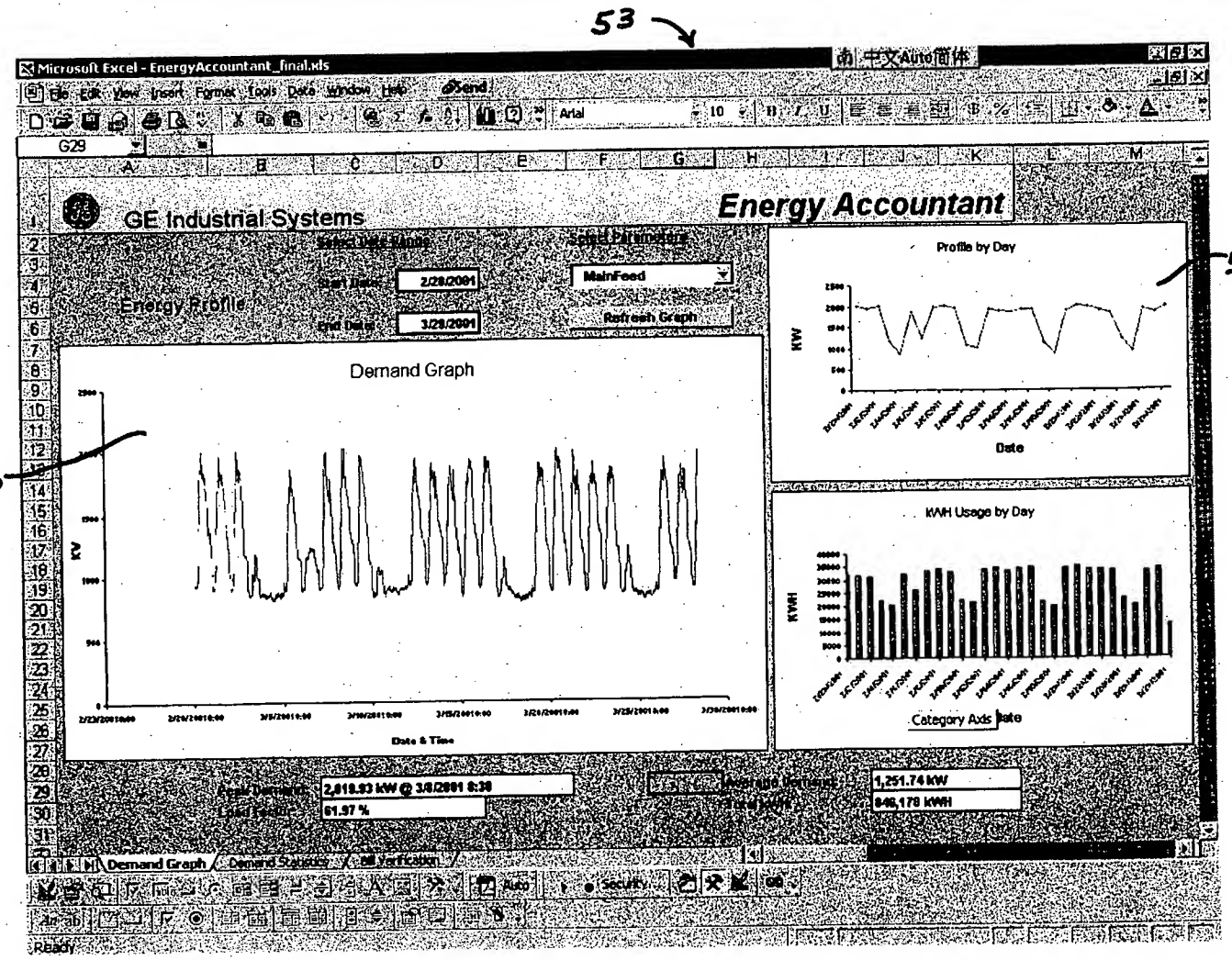


FIG 3

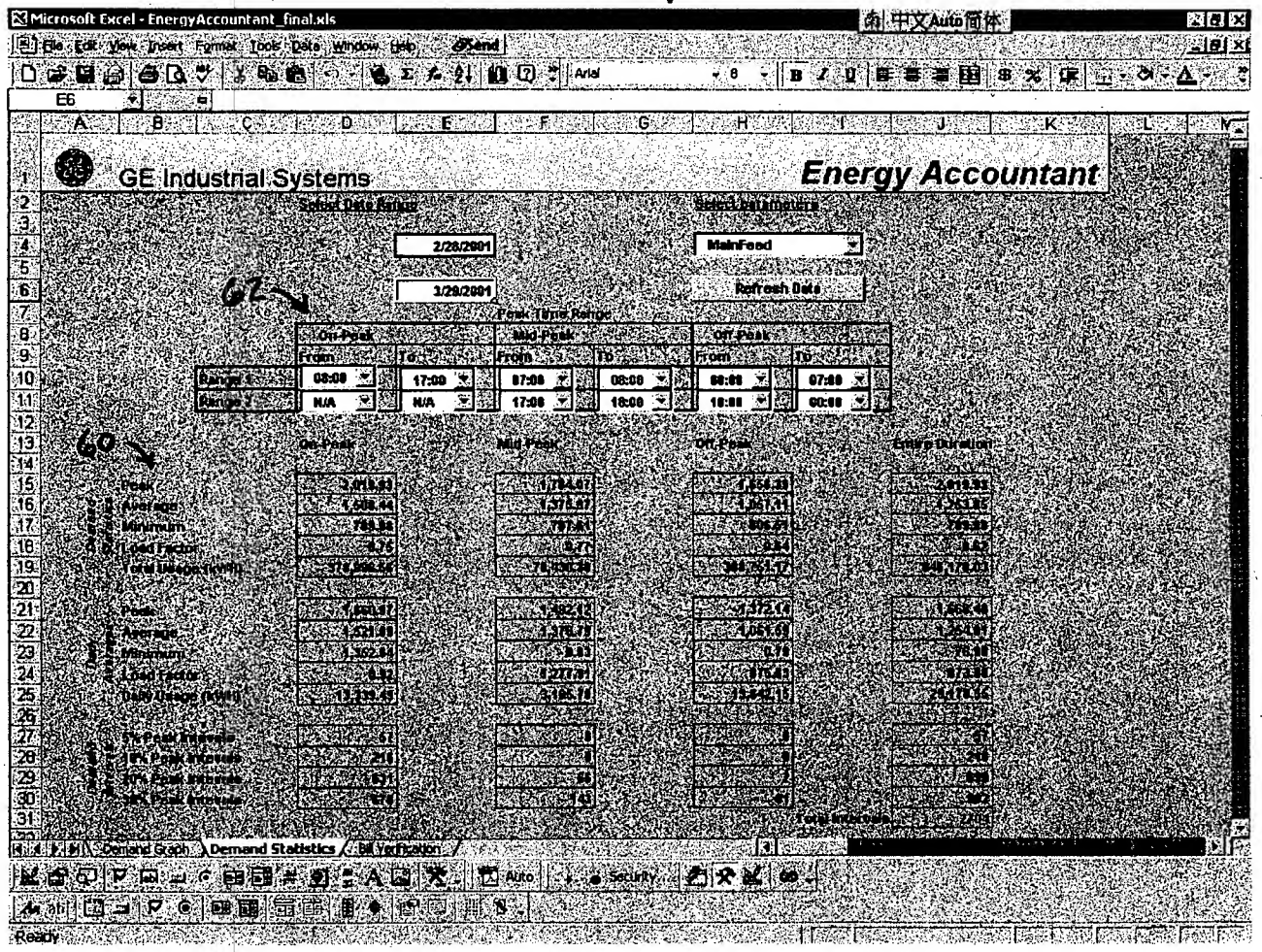

58
Microsoft Excel - EnergyAccountant_final.xls
GE Industrial Systems
Energy Accountant
Select Data Range
2/28/2001
3/29/2001
Select Instrument
MainFeed
Refresh Data
62
Peak Time Range
On-Peak
Mid-Peak
Off-Peak
From
To
Range 1
Range 2
08:00
17:00
17:00
18:00
18:00
07:00
N/A
N/A
60
On-Peak
Mid-Peak
Off-Peak
Entire Duration
Demand Graph
Demand Statistics
Bill Verification
Ready

FIG 4

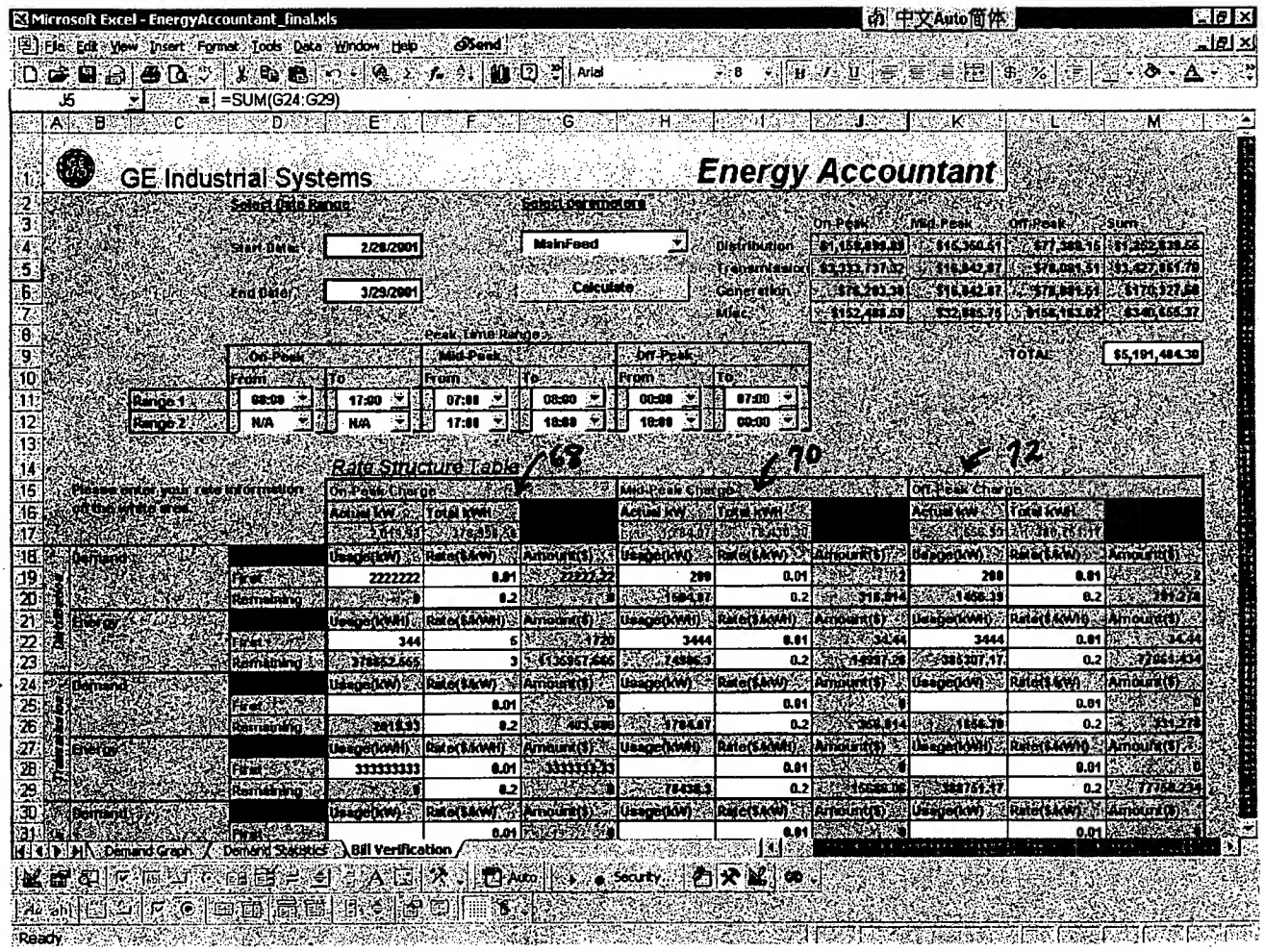

64
Microsoft Excel - EnergyAccountant_final.xls
GE Industrial Systems
Energy Accountant
Select Data Range
Start Date: 2/28/2001
End Date: 3/29/2001
Select Parameters
MainFeed
Calculate
Peak Time Ranges
On-Peak
Mid-Peak
Off-Peak
Range 1
Range 2
Rate Structure Table
68
70
72
66
Demand
Energy
Demand
Energy
Demand
Demand Graph
Demand Statistics
Bill Verification
Ready

FIG 5

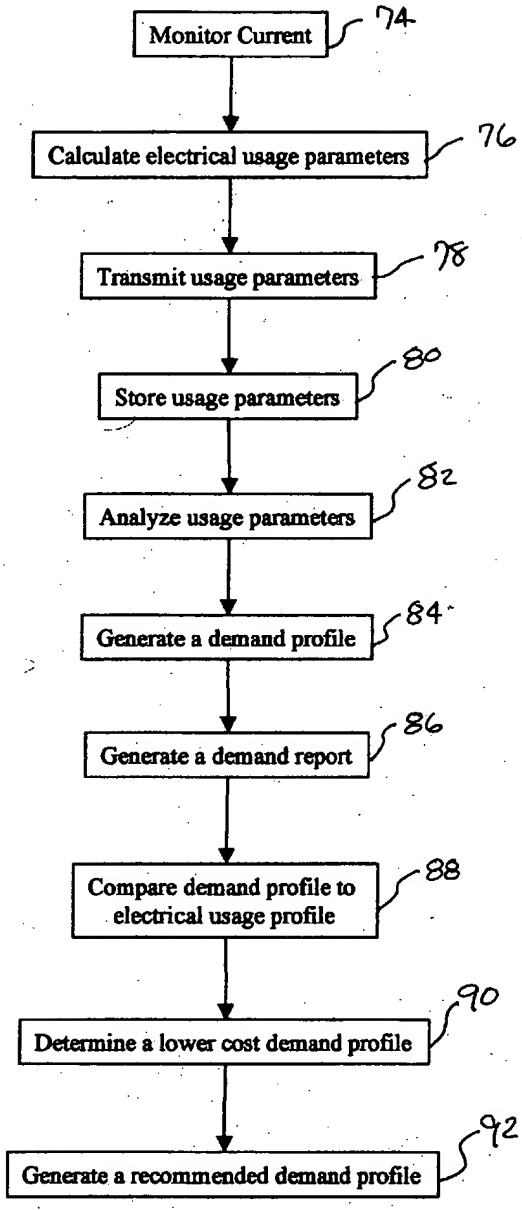

Monitor Current
74
Calculate electrical usage parameters
76
Transmit usage parameters
78
Store usage parameters
80
Analyze usage parameters
82
Generate a demand profile
84
Generate a demand report
86
Compare demand profile to electrical usage profile
88
Determine a lower cost demand profile
90
Generate a recommended demand profile
92

FIG 6